NOVEMBER. *XI Month.*

In Meditation deep :—When, hark! the Sound
Of distant Water steals upon his Ear;
And sudden opens to his pausing Eye
The rapid rough Cascade, from the rude Rock
Down dashing in a Stream of lucid Foam:
Then glides away, meand'ring o'er the Lawn,
A liquid Surface; shining seen afar,
At Intervals, beneath the shadowy Trees;

Till

		Remark. days, &c.	☉ rise	☉ set	☽ pl.	Aspects, &c.
1	7	All Saints.	6 50	5 10	♎ 5	☽ with ♃ & ♀
2	E	Prs. Ora. b 1709.	6 51	5 9	20	♄ sets 9 57
3	2	*Now cold*	6 52	5 8	♏ 5	*Diligence over*
4	3	Day break 5 28	6 53	5 7	20	*comes Difficul-*
5	4	Powder Plot.	6 54	5 6	♐ 5	☽ with ☿ *ties,*
6	5	Andromed. Head.	6 55	5 5	20	♃ rises 3 53
7	6	Pr. Hen. Fr. b. 1745	6 56	5 4	♑ 5	✱ ♃ ☿ □ ♂ ♀
8	7	*and windy,*	6 58	5 2	19	☽ with ♄ *Sloth*
9	E	24 past Trin.	6 59	5 1	♒ 3	Sirius ri. 10 32
10	2	K. Geo. II b. 1683	7 0	5 0	16	*makes them.*
11	3	End of Pegas. Wing	7 1	4 59	29	7 *s sou. 12 29
12	4	*and like*	7 3	4 57	♓ 11	✱ ♄ ♀ ✱ ♃ ☿
13	5	*for*	7 4	4 56	24	♂ rise 8 39
14	6	Days dec. 4 48	7 5	4 55	♈ 6	*Neglect mending*
15	7	Schedir.	7 6	4 54	18	7 *s sou. 12 9
16	E	25 past Trin.	7 7	4 53	♉ 0	✱ ☉ ♄ *a small*
17	2	*rain, then*	7 8	4 52	12	♃ rise 3 18
18	3	Pole Star.	7 9	4 51	24	Sirius rise 9 55
19	4	*fair and*	7 10	4 50	♊ 6	♄ set 8 48
20	5	*clear;*	7 11	4 49	17	*Fault, and*
21	6	*but*	7 12	4 48	♋ 0	*'twill soon be*
22	7	Andromed Girdle	7 12	4 48	12	☉ in ♐ *a*
23	E	26 past Trin.	7 13	4 47	24	☽ with ♂
24	2	Day break 5 44	7 14	4 46	♌ 6	*great One.*
25	3	Pr. Wm. Hen. b.	7 15	4 45	19	*Bad Gains are*
26	4	(1743.	7 16	4 44	♍ 2	♂ rise 7 45
27	5	*grows cold and*	7 16	4 44	15	✱ ♃ ♀ *truly*
28	6	*raw, with*	7 17	4 43	29	7 *s sou. 11 13
29	7	*falling weather.*	7 18	4 42	♎ 14	☽ with ♃
30	E	Advent. St. And.	7 18	4 42	28	*Losses*

NOVEMBER hath xxx Days.

	D.	H.	
New ☽	3	10	aft.
First Q.	10	3	aft.
Full ●	18	5	aft.
Last Q.	26	3	aft.
☊	1	♍ 19	Deg
	12	18	
	22	17	

Planets Places.								
D.	☉	♄	♃	♂	♀	☿	☽	s L
	♏	♑	♎	♋	♏	♐		
1	8	24	7	16	10	2	N.	1
6	13	24	8	17	16	7	●	5
12	20	24	9	18	24	10		1
17	25	24	10	19	♐ 0	6	S.	4
22	♐ 0	25	11	19	6	♏ 0		5
27	5	25	12	18	13	27		0

D.	Dr.	H.	M.	S.		
1	3	29	9	52	12	21
2	Moon	10	46		1	22
3	sets	11	42		2	23
4	A	12	39		3	24
5	6	27	1A	39	4	25
6	7	28	2	38	5	26
7	8	32	3	36	6	27
8	9	43	4	35	7	28
9	10	55	5	28	7	29
10	11	57	6	20	8	30
11	Morn	7		7	9	31
12	12	50	7	54	10	♑ 1
13	1	46	8	40	11	2
14	2	46	9	26	11	3
15	3	45	10	10	12	4
16	4	39	10	53	1	5
17	Moon	11	38		2	6
18	rises	Morn.			2	7
19	A.	12	24		3	8
20	6	35	1	8	3	9
21	7	24	1	51	4	10
22	8	13	2	39	5	11
23	9	43		28	6	12
24	10	24		17	6	13
25	11	55		6	7	14
26	Morn	5		54	8	15
27	12	46		42	9	16
28	1	37		34	10	17
29	2	28		27	10	18
30	3	20	9	21	11	19

they had not been accustomed; and the Dilatation of the Air did not appear to be the Cause, at least the immediate or proximate Cause of it. This I examined with so much the more Care, as I had Reason to think that the greatest Part of Travellers had been deceived in it, by not distinguishing sufficiently the different Effects. Oftentimes in the Evening, whilst we were at Supper, we had placed in the Midst of us an Earthen Pan full of Fire, with several Wax Lights and Candles burning, and the Door of our Tent or Hut was shut with double Leathers; but notwithstanding all that, the Water froze in our Glasses. We had the utmost Difficulty to regulate a Pendulum Clock; we were almost continually enveloped with Clouds; sometimes the Weather changed three or four Times in Half an Hour; a Tempest was succeeded by a serene Sky, and in a Moment after we should be stunn'd with a Clap of Thunder, by so much the louder as it was extremely near us. In short, our Mountain was, with respect to Storms and Tempests, in the same Situation as a Rock in the Sea, against which the Waves continually dash and break. We had a Thermometer brought to us towards the End of our Abode there, but it was not till we thought the Cold a little abated. This Thermometer, which was one of Mr. *de Reaumur*'s Construction, varied there much more than it had done below at *Quito*, or on the Sea Side. It often varied from the Morning to the Afternoon 17 Degrees, altho' we kept it always in the Shade.

The